This database contains information about the transactions of a home vending company. The company has several distributors that sell its products at the customers' homes. Each customer is assigned to a specific route template. Each of these routes will be completed by a distributor in a biweekly schedule.

HVC_AM0		
AM0_NRID	INTEGER	Employee ID
EMPLOYEENUMBER	INTEGER	Employee number
NAME	STRING	Name
POSTCODE	INTEGER	Postcode
LOCATION	STRING	Location
LANGUAGE	STRING	Language: -nl-BE = Dutch -fr-BE= French

HVC_HVDAYOFWEEK		
HVDAYOFWEEK_NRID	INTEGER	ID of day of week
DAY	STRING	The day

HVC_HVPOSITION		
SO0_NRID	INTEGER	Customer ID
LONG	FLOAT	longitude coordinate of the location ofthe customer's home
LAT	FLOAT	latitude coordinate of the location ofthe customer's home

HVC_HVROUTETEMPLATE		
HVROUTETEMPLATE_NRID	INTEGER	Route template ID
REGION	STRING	Region code
WEEKORDER	INTEGER	The sequence of the week in the biweekly schedule: -1= week 1 -2= week 2
HVDAYOFWEEK_NRID	INTEGER	ID of day of week

HVC_HVVISITOUTCOME		
HVOUTCOME_NRID	INTEGER	ID of the outcome of the visit
DESCRIPTION	STRING	Description of the outcome: -Nothing needed = the customer was at home but did not need anything - Not home = the customer was not at home - Sales = the customer bought something

HVC_HVVISITRESULT		
HVVISITRESULT_NRID	INTEGER	Visit ID
SO0_NRID	INTEGER	Customer ID
AM0_NRID	INTEGER	Employee ID
HVOUTCOME_NRID	INTEGER	ID of the outcome of the visit
VISITDATE	STRING	The date of the visit (including the time of the visit)
DATEONLY	STRING	The date of the visit (excluding the exact time)
AMOUNT	FLOAT	Amount to pay
PAYMENTTERM	STRING	The payment method -cash -tbp=still to be payed

HVC_SO0		
SO0_NRID	INTEGER	Cutomer ID
HVROUTETEMPLATE_NRID	INTEGER	The routetemplate the customer is assigned to
CUST_TYPE	STRING	The type of customer -Catering -Horeca -Private
POSTCODE	STRING	Postcode of the customer
LANGUAGE	STRING	Language: -nl-BE = Dutch -fr-BE= French
SEASON_TYPE	STRING	Indicates in what period of the year the customer normally should be visited: -All time -Summer -Winter -Christmas: only in December

HVC_VISITRESULTDETAILS		
VISITRESULTDETAILS_NRID	INTEGER	ID of the visit details
AR0_NRID	STRING	Product ID
QUANTITY	INTEGER	Quantity bought
HVVISITRESULT_NRID	INTEGER	Visit ID

HVC_AR0		
AR0_NRID	INTEGER	Product ID
DESCRIPTION	STRING	Description of the product
CATEGORY	STRING	Category of the product: -POS: point of sales -Kortingsbon: coupon -Verkoopsartikel: product
FAMILY	STRING	Family of the product
PRICE	FLOAT	Price of the product

HVC_CUSTOMER_REVIEWS		
SO0_NRID	INTEGER	Customer ID
REVIEW	STRING	Review of the customer: -Excellent service, very satisfied -Good service, satisfied -No opinion -Not completely satisfied -Very bad service, very unsatisfied

HVC_DEPOT		
DEPOT_NRID	INTEGER	Depot ID
HVROUTETEMPLATE_NRID	INTEGER	The routetemplate the depot is assigned to
DEPOT	STRING	Name of the city where depot is located